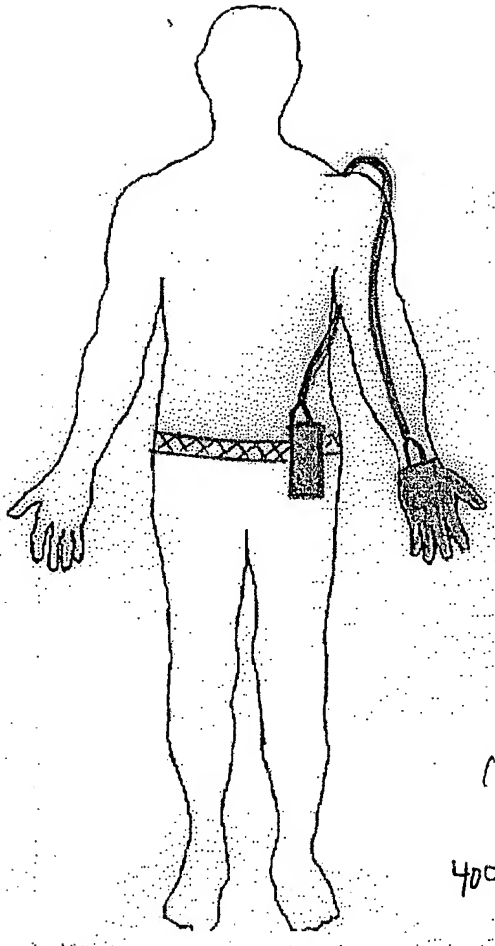


Figure 1A

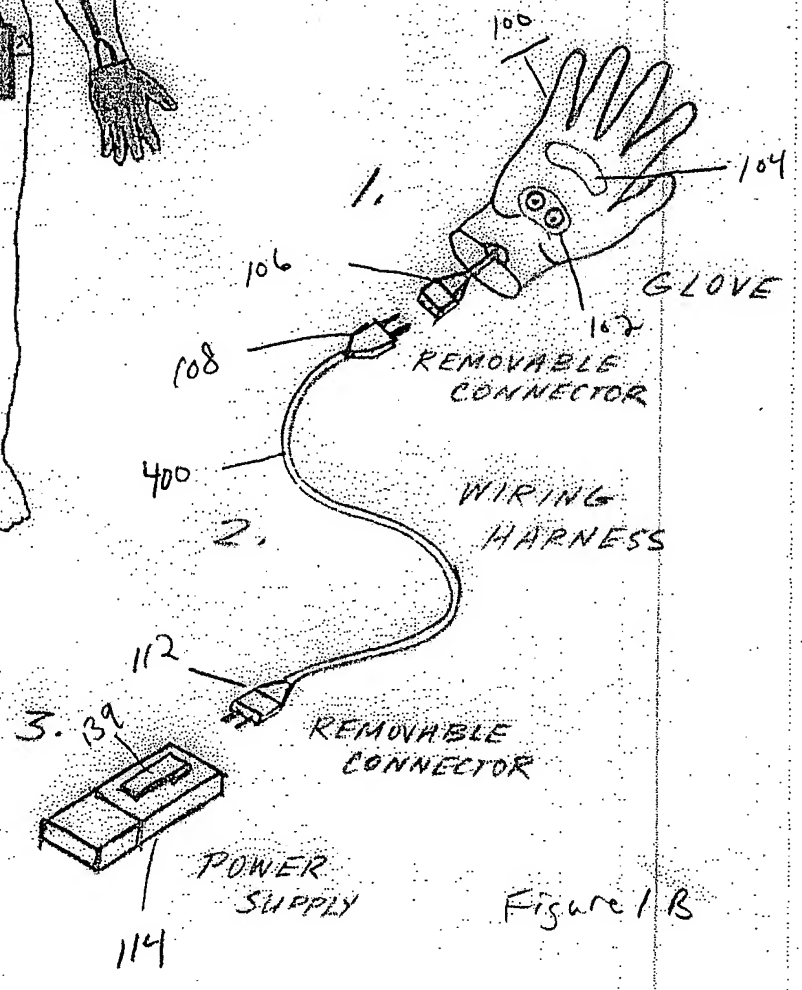


Figure 1B

Fig. 1

OVERALL DESIGN / COMPONENTS

Ara Manuklan
Design Engineer
ARS-FLORIDA
59-3386389

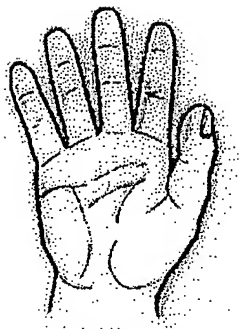
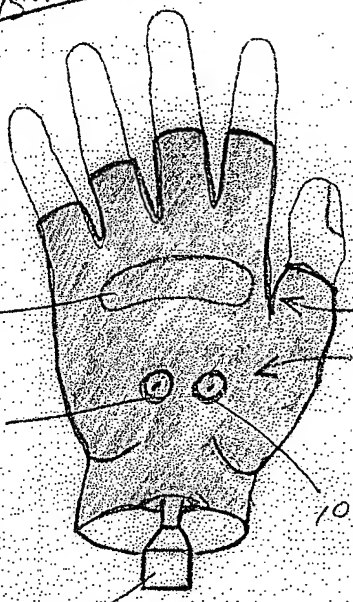


Figure 2A

INSIDE PALM

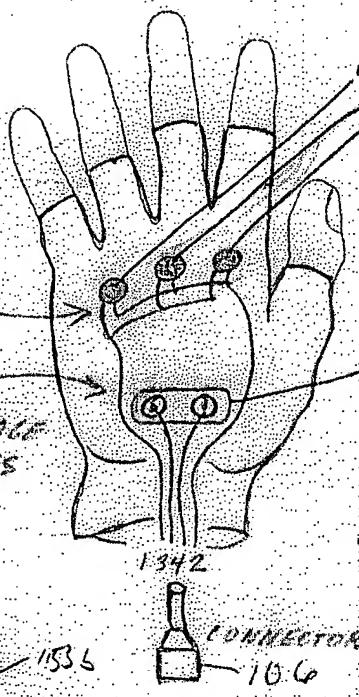
Figure 2B



PRESSURE ACTIVATION SWITCHES

HIGH-VOLTAGE ELECTRODES

Figure 2C



132 = SWITCH CIRCUIT

134 = HIGH VOLTAGE

Figure 2D

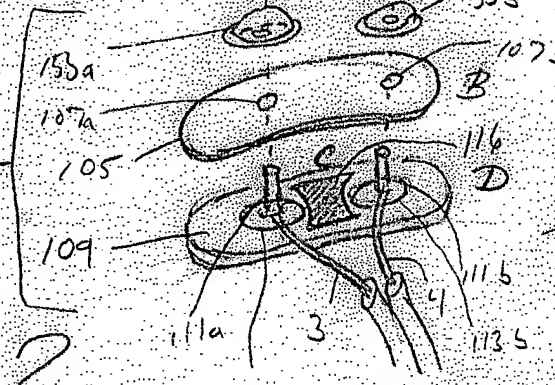


Figure 2E

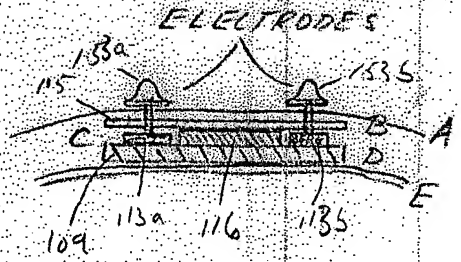


Fig. 2

HAND GLOVE COMPONENTS

ELECTRODE ASSEMBLY SEWN BETWEEN INNER & OUTER CLOTH LAYERS OF GLOVE

Ara Manuklian
Design Engineer
ARS-FLORIDA
59-3386389

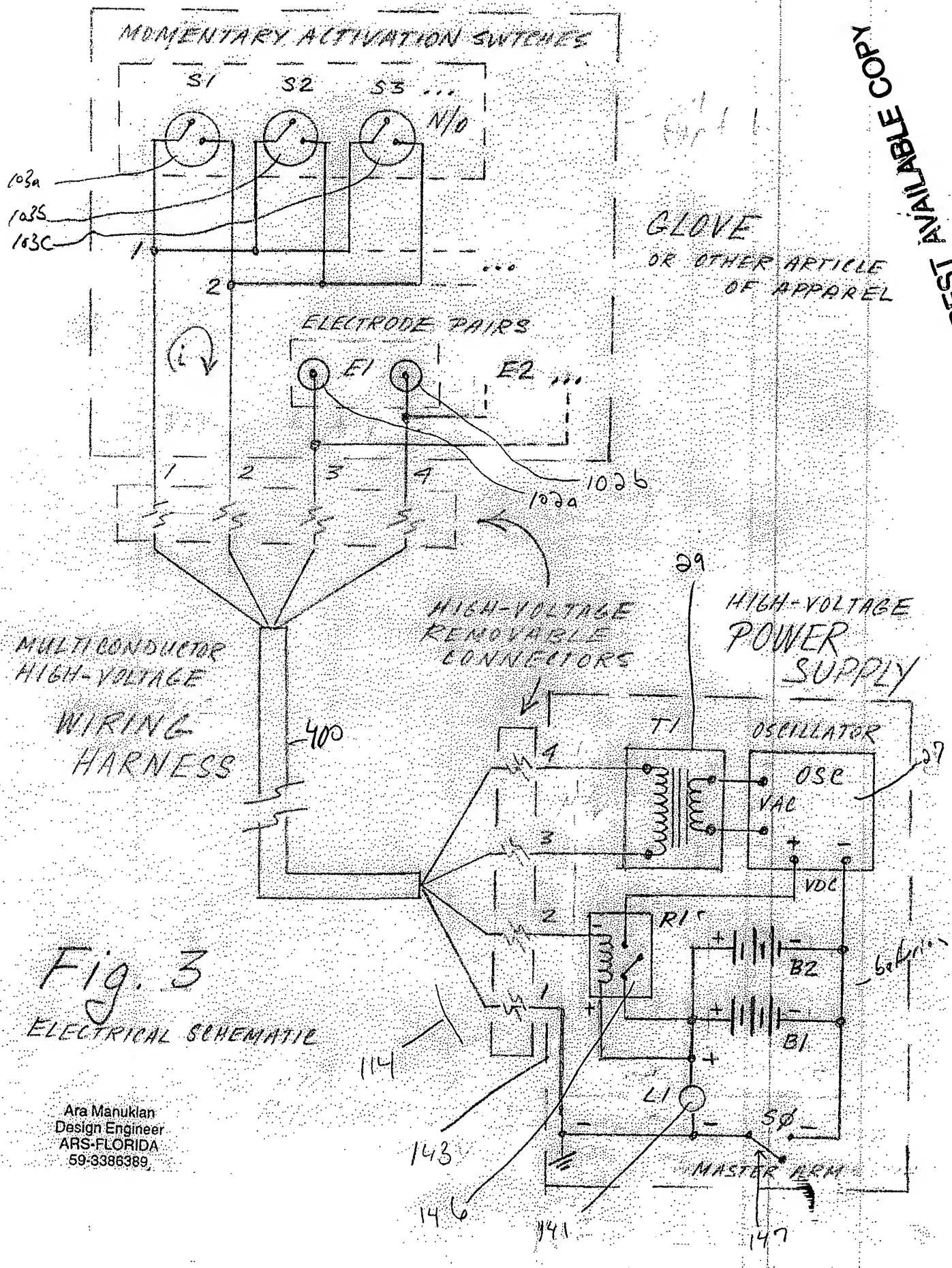


Fig. 3
ELECTRICAL SCHEMATIC

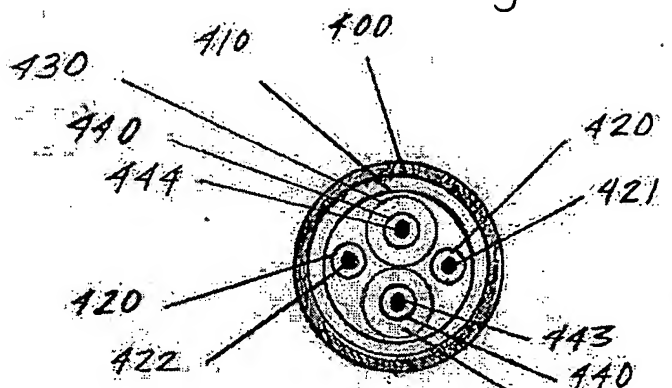
Ara Manuklan
Design Engineer
ARS-FLORIDA
59-3386389

Ara Manuklan
Design Engineer
ARS-FLORIDA
59-3386389

Fig. 4

HIGH-VOLTAGE CABLE
(WIRING HARNESS)

Fig 4A



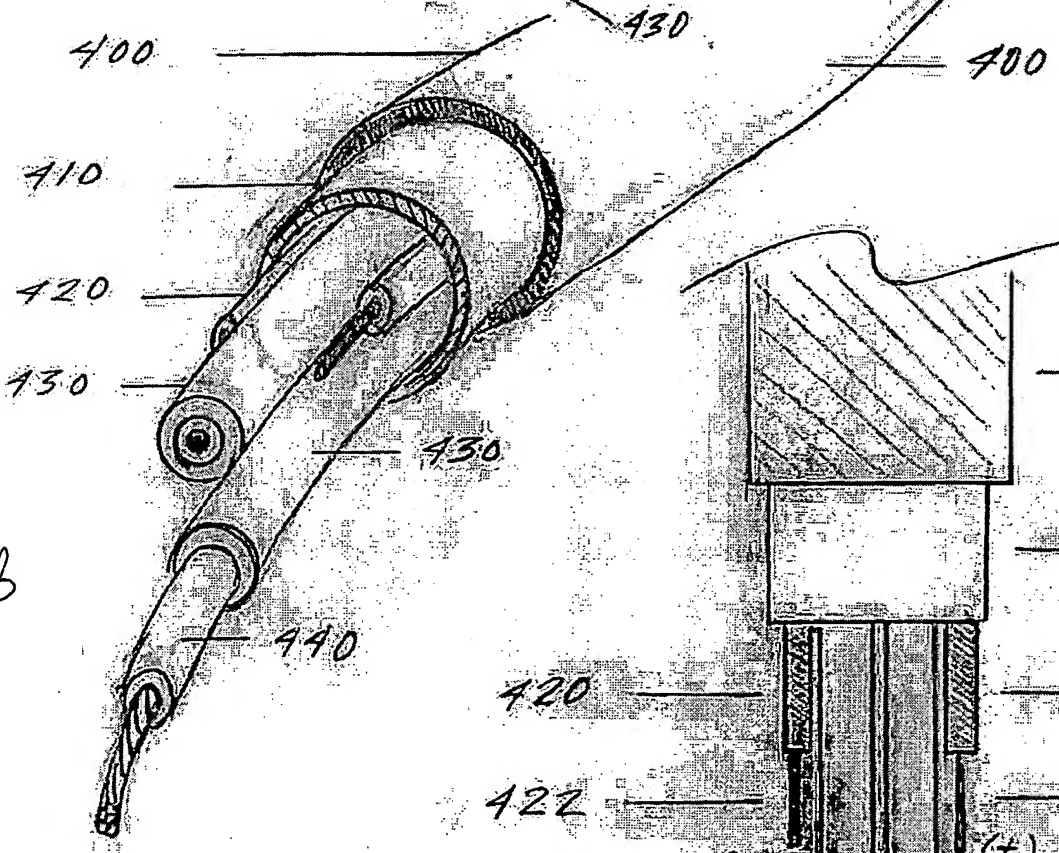


Fig 4B

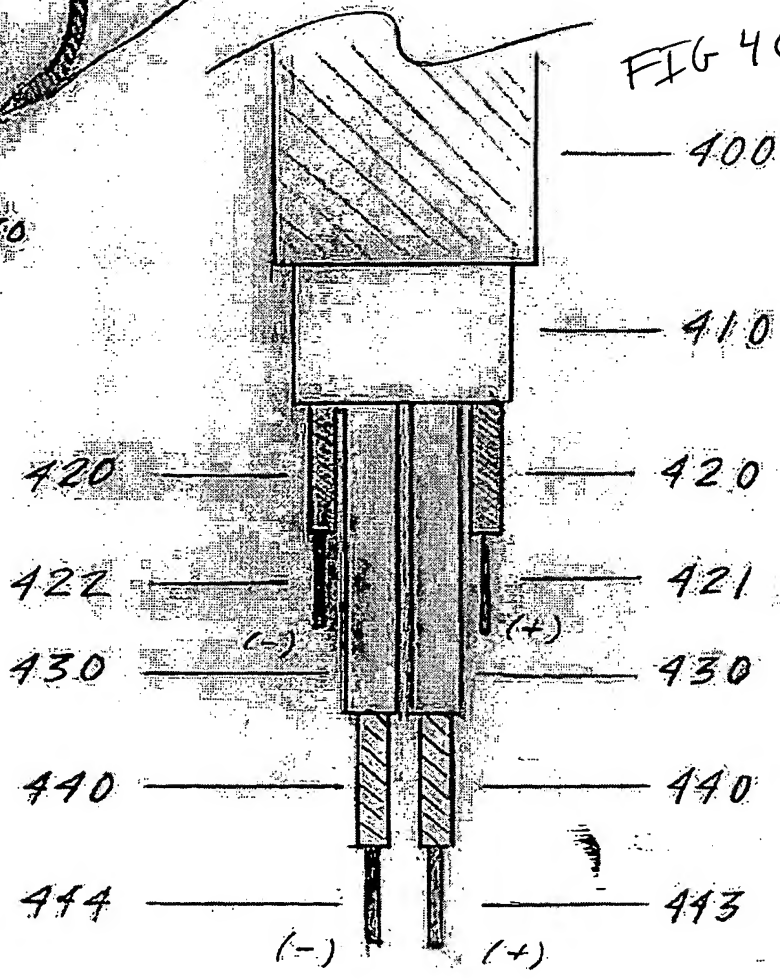


FIG 4C

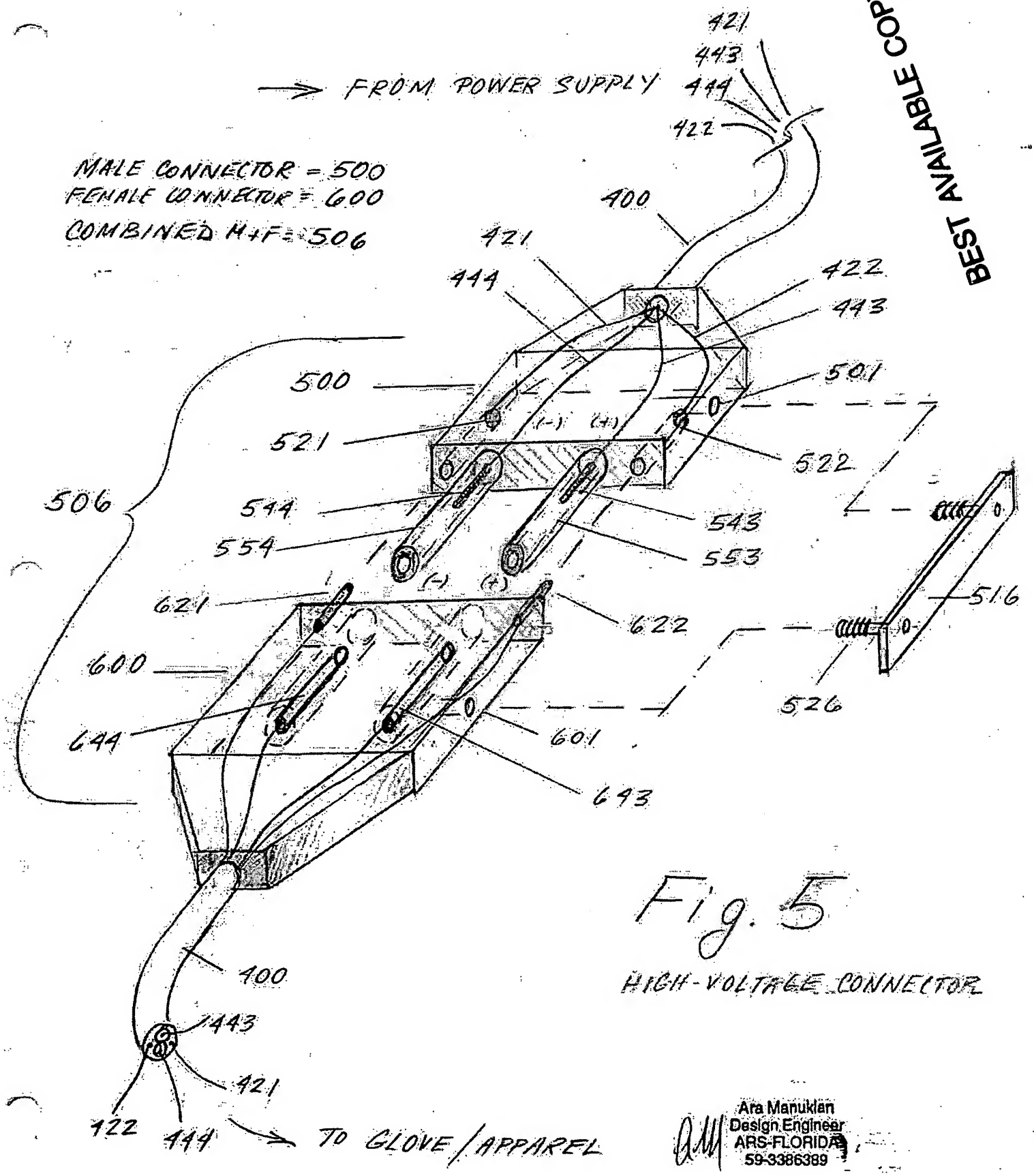


Fig. 5

HIGH-VOLTAGE CONNECTOR

Ara Manuklan
Design Engineer
ARS-FLORIDA
59-3386389